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PTO/SB/083 (08-00)

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Substitute for Form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Application Number	09/925,673	RECEIVED CENTRAL FAX CENTER JAN 09 2007
				Filing Date	August 9, 2001	
				First Named Inventor	Masakatsu KANEKO	
				Group Art Unit	1623	
				Examiner Name	Ganapathy Krishnan	
Sheet	1	of	1	Attorney Docket Number	01376CIP/HG	
OTHER DOCUMENTS - NON-PATENT LITERATURE DOCUMENTS						
Examiner Initials ¹	Cite No. ¹	Include name of author (in CAPITAL LETTERS), title of article, title of item, date, page(s), volume-issue number(s), publisher, city and/or country where published				T ²
GA		U.S. Serial No. 11/604,630 filed November 27, 2006, Group Art Unit 1635, Confirmation No. 3790.				
Examiner Signature	G. Krishnan		Date Considered	2/2/07		

* EXAMINER: Initial if document considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² Place a check here if English translation is attached.

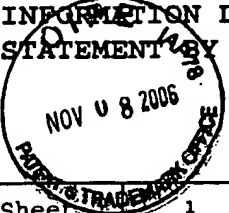
DATE: January 9, 2007

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BK		Makoto KOIZUMI et al., "Triplex formation with 2'-O,4'-C-ethylene-bridged nucleic acids (ENA) having C3'-endo conformation at physiological pH," <u>Nucleic Acids Research</u> , Vol. 31, No. 12, (2003), PP. 3267-3273.	
GK		Koiji MORITA et al., "Synthesis and Properties of 2'-O,4'-C-Ethylene-Bridged Nucleic Acids (ENA) as Effective Antisense Oligonucleotides," <u>Bioorganic & Medicinal Chemistry</u> , 11, (2003), pp. 2211-2226.	
GK		Satoshi OBIKA et al., "2'-O,4'-C-Methylene Bridged Nucleic Acid (2',4'-BNA): Synthesis and Triplex-Forming Properties," <u>Bioorganic & Medicinal Chemistry</u> , 9, (2001), pp. 1001-1011.	
Examiner Signature		G. Krishnan	Date Considered
			2/2/07

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DATE: November 8, 2006